Please carefully read and save these instructions before attempting to assemble, maintain, install, or operate this product. Observe all safety information to protect yourself and others. Failure to observe the instructions may result in property damage and/or personal injury. Please keep instructions for future reference.

Important Operating Instructions

5 GALLON AIR TANK

Models: 7296

CALIFORNIA PROPOSITION 65

WARNING: You can create dust when you cut, sand, drill or grind materials such as wood, paint, metal, concrete, cement, or other masonry. This dust often contains chemicals known to cause cancer, birth defects, or other reproductive harm. Wear protective gear.

WARNING: This product or its power cord may contain chemicals, including lead, known to the State of California to cause cancer and birth defects or other reproductive harm. Wash hands after handling.

Important!

When using equipment, a few safety precautions must be observed to avoid injuries and damage. Please read the complete operating manual with due care. Keep this manual in a safe place, so that the information is available at all times. If you give the equipment to any other person, give them these operating instructions as well. We accept no liability for damage or accidents which arise due to non-observance of these instructions and the safety information herein.

CAUTION: Read all safety instructions.

Any failures made in following the safety regulations and instructions may result in an electric shock, fire and/or serious injury.

Keep all instructions and manuals in a safe place for future use or reference.

SAFETY INSTRUCTIONS

1) Before using the tool, check for damaged parts. If any part of the tank appears damaged, it should be carefully checked to determine that it will operate and perform properly.

2) **Never exceed the maximum pressure of 125 PSI**. Over pressurizing the air tank could result in an explosion.

3) **BURST HAZARD: Do not fill from any compressed gas cylinder or system charged with more than 150 PSI.**

4) Pull the Safety Release valve ring prior to operation to ensure that the valve is functioning properly and to clear the valve of any possible obstructions.

5) Do not over inflate objects. Never exceed the maximum pressure rating of any inflatable.

6) Do not leave the air tank unattended while it is in use.

7) Only fill the tank with air from a service station or low pressure air compressor system.

8) Do not fill the tank with gas or any other flammable substances under any circumstances.

9) Always wear proper safety protection when using this product. Safety goggles must always be worn during use.

10) Keep away from moisture or heat radiation. Store the

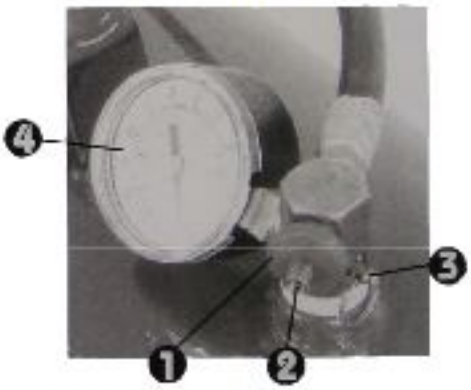
For warranty purchases, please keep your dated proof of purchase. File or attach to the manual for safekeeping.

tank indoors to prevent unnecessary damage.

11) Never use this tank as a portable breathing device, nor to dispense liquids. It is only used for inflating tires and inflatables.

FAMILIARIZING WITH YOUR AIR TANK

1. ON/OFF adjustment wheel
2. Fill inlet
3. Safety pressure release valve
4. Pressure gauge



FILLING UP YOUR AIR TANK

The ideal pressure for your tank is from 85-125 PSI. Read the pressure gauge to determine whether the tank needs to be refilled. If it does need to be refilled, follow these instructions:

1) Find an air refilling source. The source should provide clean, dry, compressed air. A full-service gas station or mechanic shop are preferable.

The pressure found at a convenience store, quick-stop type of station usually is not enough to refill your tank.

2) Fill the tank in the same way you would a car tire. Plug the air chuck from the source to the Fill Inlet on your tank. The air should begin to flow immediately and you should see the gauge needle going up.

3) Remove the air source's chuck from the Fill Inlet when the needle reaches 85-125 PSI.

USING YOUR AIR TANK

(refer to the Air Tank Fill Capacity Chart to determine the necessary air capacity)

1) Turn the ON/OFF air adjustment wheel counterclockwise (open position) so that the air may flow from the tank to the hose.

2) Attach the tank's air chuck to the fill inlet of your tire until it reaches the desired maximum pressure.

3) After using the tank, make sure to turn the ON/OFF air adjustment wheel clockwise to avoid possible leaks.

DISASSEMBLING AND REPAIRING YOUR AIR TANK

If the tank needs disassembled and repaired, you will need:

- 9/16" Open end wrench
- Adjustable wrench
- Teflon Tape

1) Completely empty your tank by pulling the ring on the safety pressure release valve until the pressure gauge indicates zero and air flow stops.

2) Using a 9/16" open end wrench, remove the hose from the manifold.

3) Remove the gauge from the tank using an adjustable wrench.

4) You can now remove the manifold from the tank using an adjustable wrench.

To reassemble, make sure to apply Teflon tape on all threads and follow this procedure backwards.

Limited Manufacturer Warranty

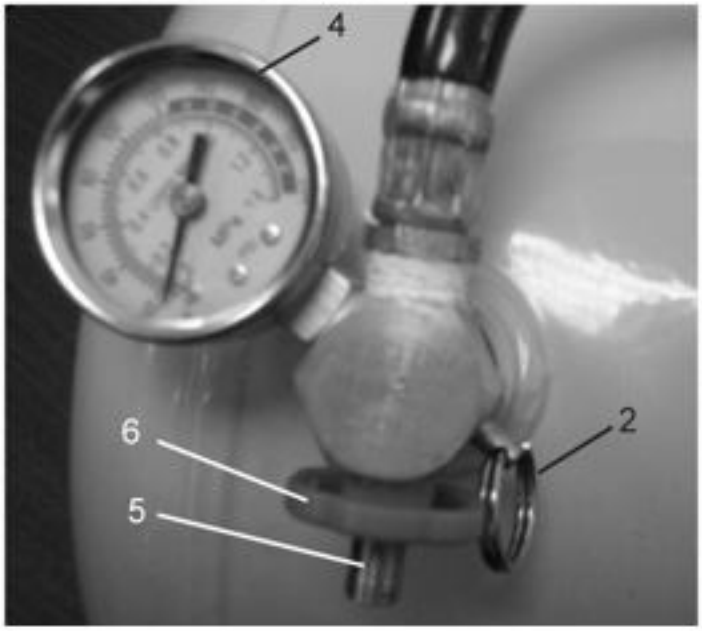
North American Tool (NAT) Industries makes every effort to ensure that this product meets high quality and durability standards. NAT warrants to the original retail consumer a 1-year limited warranty from the date the product was purchased at retail and each product is free from defects in materials. Warranty does not apply to defects due directly or indirectly to misuse, abuse, negligence or accidents, repairs or alterations, or a lack of maintenance. NAT shall in no event be liable for death, injuries to persons or property, or for incidental, special or consequential damages arising from the use of our products. To receive service under warranty, the original manufacturer part must be returned for examination by an authorized service center. Shipping and handling charges may apply. If a defect is found, NAT will either repair or replace the product at its discretion.

DO NOT RETURN TO STORE

For Customer Service:
Email: feedback@natitools.com or Call 1-800-348-5004

5 GALLON AIR TANK

Parts List



No.	Description	Quantity
01	Tank	1
02	Bypass Valve Spring	2
03	Air Hose	1
04	Pressure Gauge	1
05	Fill Stem	1
06	Adjustment Dial	1
07	Chuck	1